EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		@pd<"20030219" and ((sigmoid adj function) same ((other) or (different) or (alter$7))) same transfer)	US-PGPUB; USPAT	OR	OFF	2006/04/05 12:42
	5730	@pd<"20030219" and (sigmoid same ((other) or (different) or (alter$7))	US-PGPUB; USPAT	OR	OFF	2006/09/18 08:47
L1	266	@pd<"20030219" and "neural networks"	US-PGPUB; USPAT	OR	OFF	2006/09/18 08:47
L2	17	@pd<"20030219" and "neural networks" and "genetic algorithm"	US-PGPUB; USPAT	OR	OFF	2006/09/18 08:47
L3	0	@pd<"20030219" and 701/96.ccls. and "neural networks" and "genetic algorithm"	US-PGPUB; USPAT	OR	OFF	2006/09/18 08:49
L4	1	@pd<"20030219" and 701/96.ccls. and "neural networks" and (traction or friction)	US-PGPUB; USPAT	OR	OFF	2006/09/18 08:50
L5	0	@pd<"20030219" and "neural networks" and (traction or friction)	US-PGPUB; USPAT	OR	OFF	2006/09/18 08:50
L6	4	@pd<"20030219" and "700".""83".ccls. and "neural networks" and (traction or friction)	US-PGPUB; USPAT	OR	OFF	2006/09/18 08:50
L7	2	@pd<"20030219" and 700/83.ccls. and "neural networks" and (traction or friction)	US-PGPUB; USPAT	OR	OFF	2006/09/18 08:51
L8	4	@pd<"20030219" and 706/1.ccls. and "neural networks" and (traction or friction)	US-PGPUB; USPAT	OR	OFF	2006/09/18 08:52
L9	1	@pd<"20030219" and 706/15.ccls. and "neural networks" and (traction or friction)	US-PGPUB; USPAT	OR	OFF	2006/09/18 08:52
L10	1	@pd<"20030219" and 706/45.ccls. and "neural networks" and (traction or friction)	US-PGPUB; USPAT	OR	OFF	2006/09/18 08:53
L11	4	@pd<"20030219" and 706/16.ccls. and "neural networks" and (traction or friction)	US-PGPUB; USPAT	OR	OFF	2006/09/18 08:53
L12	1	@pd<"20030219" and 706/31.ccls. and "neural networks" and (traction or friction)	US-PGPUB; USPAT	OR	OFF	2006/09/18 08:53
S1	1	"20040162644"	US-PGPUB; USPAT	OR	OFF	2006/09/15 08:06

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S2	1	"20040162644" and second	US-PGPUB; USPAT	OR	OFF	2006/04/05 13:16
S3	1	"20040162644" and rnn	US-PGPUB; USPAT	OR	OFF	2006/04/05 09:56
S4	1	"20040162644" and hereditary	US-PGPUB; USPAT	OR	OFF	2006/04/05 10:37
S5	2	@pd<"20030219" and "hereditary algorithm" and "neural network"	US-PGPUB; USPAT	OR	OFF	2006/04/05 12:26
S6	5212	@pd<"20030219" and hierarchical adj structure	US-PGPUB; USPAT	OR	OFF	2006/04/05 11:00
S7	1	"20040162644" and hierarchical adj structure	US-PGPUB; USPAT	OR	OFF	2006/04/05 11:04
S8	1	"20020045958" and optimal	US-PGPUB; USPAT	OR	OFF	2006/04/05 11:20
S9	0	"20040162644" and fisrt	US-PGPUB; USPAT	OR	OFF	2006/04/05 11:12
S10	1	"20040162644" and first	US-PGPUB; USPAT	OR	OFF	2006/04/05 11:12
S11	0	"20020045958" and motion	US-PGPUB; USPAT	OR	OFF	2006/04/05 11:21
S12	1	"20020045958" and vehicle	US-PGPUB; USPAT	OR	OFF	2006/04/05 15:30
S13	0	"20020045958" and efficient	US-PGPUB; USPAT	OR	OFF	2006/04/05 13:18
S14	1	"20020045958" and Max$6	US-PGPUB; USPAT	OR	OFF	2006/04/05 12:49
S15	0	"20020045958" and min$6	US-PGPUB; USPAT	OR	OFF	2006/04/05 11:42
S16	1	"20020045958" and optimum	US-PGPUB; USPAT	OR	OFF	2006/04/05 11:43
S17	0	@pd<"20030219" and ((sigmoid adj function) with((non-sigmoid adj function) or (non adj sigmoid adj function)))	US-PGPUB; USPAT	OR	OFF	2006/04/05 12:28

EAST Search History

Ref #	Hits	Search Query	Databases	Default Operator	Plurals	Time Stamp
S18	0	@pd<"20030219" and ((sigmoid adj function) with ((non-sigmoid adj function) or (non adj sigmoid adj function)))	US-PGPUB; USPAT	OR	OFF	2006/04/05 12:30
S19	0	@pd<"20030219" and ((sigmoid adj function) or (non adj sigmoid adj function)))	US-PGPUB; USPAT	OR	OFF	2006/04/05 12:29
S20	0	@pd<"20030219" and ((sigmoid adj function) same ((non-sigmoid adj function)))	US-PGPUB; USPAT	OR	OFF	2006/04/05 12:28
S21	792	@pd<"20030219" and (((non-sigmoid adj function) or (non adj sigmoid adj function)))	US-PGPUB; USPAT	OR	OFF	2006/04/05 12:29
S22	0	@pd<"20030219" and (sigmoid adj function)))	US-PGPUB; USPAT	OR	OFF	2006/04/05 12:29
S23	0	@pd<"20030219" and (non-sigmoid adj function)	US-PGPUB; USPAT	OR	OFF	2006/04/05 12:30
S24	3	@pd<"20030219" and ("non sigmoid" adj function)	US-PGPUB; USPAT	OR	OFF	2006/04/05 12:34
S25	0	@pd<"20030219" and "non sigmoid"	US-PGPUB; USPAT	OR	OFF	2006/04/05 12:35
S26	0	@pd<"20030219" and (sigmoid with ((non-sigmoid adj function) or (non adj sigmoid adj function)))	US-PGPUB; USPAT	OR	OFF	2006/04/05 12:35
S27	5	@pd<"20030219" and (sigmoid same ((non-sigmoid adj function) or (non adj sigmoid adj function)))	US-PGPUB; USPAT	OR.	OFF	2006/04/05 12:30
S28	0	Stinchcombe.in.	US-PGPUB; USPAT	OR	OFF	2006/04/05 12:34
S29	0	Stinchcombe.in. and sigmoid	US-PGPUB; USPAT	OR	OFF	2006/04/05 12:35
S30	0	@pd<"20030219" and (sigmoid with ((other adj function) or (different adj function) or (alter$7 adj function)))	US-PGPUB; USPAT	OR	OFF	2006/04/05 12:56
S31	372	@pd<"20030219" and (sigmoid same ((other adj function) or (different adj function) or (alter$7 adj function)))	US-PGPUB; USPAT	OR	OFF	2006/04/05 12:38
S32	104	@pd<"20030219" and (sigmoid same ((other) or (different) or (alter$7)))	US-PGPUB; USPAT	OR	OFF	2006/04/05 12:39
S33	55	@pd<"20030219" and ((sigmoid adj function) same ((other) or (different) or (alter$7)))	US-PGPUB; USPAT	OR	OFF	2006/04/05 12:43
		S32 and transfer	US-PGPUB; USPAT	OR	OFF	2006/04/05 12:43

Ref	Hits	Search Query	Databases		Plurals	Time Stamp
S34	1	"20020045958" and networks	US-PGPUB; USPAT	OR	OFF	2006/04/05 12:50
S35	100	@pd<"20030219" and (multiple near networks) and (neural network) and vehicle	US-PGPUB; USPAT	OR	OFF	2006/04/05 13:40
S36	273	@pd<"20030219" and (multiple near3 networks) and (neural network) and vehicle	US-PGPUB; USPAT	OR	OFF	2006/04/05 12:57
S37	100	@pd<"20030219" and (multiple near1 networks) and (neural network) and vehicle	US-PGPUB; USPAT	OR	OFF	2006/04/05 12:58
S38	0	@pd<"20030219" and ((using or employing) adj multiple adj networks) and (neural network) and vehicle	US-PGPUB; USPAT	OR	OFF	2006/04/05 12:58
S39	7	@pd<"20030219" and ((using or employing) adj multiple adj networks) and (neural network)	US-PGPUB; USPAT	OR	OFF	2006/04/05 12:59
S40	45	@pd<"20030219" and (multiple adj neural adj networks)	US-PGPUB; USPAT	OR	OFF	2006/04/05 12:59
S41	11	@pd<"20030219" and (multiple adj neural adj networks) and vehicle	US-PGPUB; USPAT	OR	OFF	2006/04/05 13:03
S42	1	"20020082756" and parameter	US-PGPUB; USPAT	OR	OFF	2006/04/05 13:03
S43	0	"20040162644" and S11	US-PGPUB; USPAT	OR	OFF	2006/04/05 13:17
S44	1	"20040162644" and optimizing adj unit	US-PGPUB; USPAT	OR	OFF	2006/04/05 13:17
S45	1	"20020045958" and optimal adj process	US-PGPUB; USPAT	OR	OFF	2006/04/05 13:33
S46	1	"20020045958" and parameters	US-PGPUB; USPAT	OR	OFF	2006/04/05 13:34
S47	1	"20020045958" and output	US-PGPUB; USPAT	OR	OFF	2006/04/05 14:27
S48	0	@pd<"20030219" and (multiple near outputs) and vehicle	US-PGPUB; USPAT	OR	OFF	2006/04/05 13:40
S49	0	@pd<"20030219" and (multiple near2 outputs) and vehicle	US-PGPUB; USPAT	OR	OFF	2006/04/05 14:38

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S50	4	@pd<"20030219" and (multiple near2 networks) and (multiple near2 outputs) and vehicle	US-PGPUB; USPAT	OR	OFF	2006/04/05 13:43
S51	68	@pd<"20030219" and (multiple near2 networks) and (multiple near2 outputs) not S50	US-PGPUB; USPAT	OR	OFF	2006/04/05 13:44
S52	8	@pd<"20030219" and (multiple adj neural adj networks) and (multiple near2 outputs) not S50	US-PGPUB; USPAT	OR	OFF	2006/04/05 13:45
S53	0	@pd<"20030219" and (multiple adj neural adj networks) and (multiple near2 outputs) not S50 and (neural adj network near3 connected)	US-PGPUB; USPAT	OR	OFF	2006/04/05 13:46
S54	5	@pd<"20030219" and (multiple adj neural adj networks) and (multiple near2 outputs) not S50 and (neural adj network same connected)	US-PGPUB; USPAT	OR	OFF	2006/04/05 13:46
S55	3	@pd<"20030219" and (multiple adj neural adj networks) and (multiple near2 outputs) not S50 and (neural adj network with connected)	US-PGPUB; USPAT	OR	OFF	2006/04/05 13:46
S56	1	"20020045958" and parameter	US-PGPUB; USPAT	OR	OFF	2006/04/05 14:32
S57	1	"20020045958" and input	US-PGPUB; USPAT	OR	OFF	2006/04/05 14:32
S58	1175	@pd<"20030219" and "neural network" near2 output near4 "neural network"	US-PGPUB; USPAT	OR	OFF	2006/04/05 14:39
S59	313	@pd<"20030219" and (("neural network" with output) near4 "neural network"))	US-PGPUB; USPAT	OR	OFF	2006/04/05 14:40
S60	1	@pd<"20030219" and (("neural network" near2 output) adj2 (input near2 "neural network"))	US-PGPUB; USPAT	OR	OFF	2006/04/05 14:48
S61	13	@pd<"20030219" and (("neural network" near2 output) adj4 (input near2 "neural network"))	US-PGPUB; USPAT	OR	OFF	2006/04/05 14:57
S62	90	@pd<"20030219" and "road surface" and "neural network"	US-PGPUB; USPAT	OR	OFF	2006/04/05 15:00
S63	36	@pd<"20030219" and ("road surface" same speed) and "neural network"	US-PGPUB; USPAT	OR	OFF	2006/04/05 15:02
S64	22	@pd<"20030219" and (input same "road surface") and (input same speed) and "neural network"	US-PGPUB; USPAT	OR	OFF	2006/04/05 15:02
S65	1	"20020045958" and optimal	US-PGPUB; USPAT	OR	OFF	2006/04/05 15:30

Ref	Hits	Search Query	Database	Operator	Plurals	Date/Time
S66	0	"20040162644" and non-sigmond	US-PGPUB; USPAT	OR	OFF	2006/04/05 17:37
S67	1	"20040162644" and non-sigmoid	US-PGPUB; USPAT	OR	OFF	2006/04/05 17:37
S68	83	@pd<"20030219" and ("neural network" or "neural networks") and (vehicle or car or automobile or truck or train or plane or aircraft or spacecraft) and yaw and roll and pitch	US-PGPUB; USPAT	OR	OFF	2006/04/06 08:55
S69	80	@pd<"20030219" and ("neural network" or "neural networks") and (vehicle or car or automobile or truck or train or plane or aircraft or spacecraft) and yaw and (roll same pitch)	US-PGPUB; USPAT	OR	OFF	2006/04/06 08:55
S70	78	@pd<"20030219" and ("neural network" or "neural networks") and (vehicle or car or automobile or truck or train or plane or aircraft or spacecraft) and (yaw same (roll same pitch))	US-PGPUB; USPAT	OR	OFF	2006/04/06 08:56
S71	33	@pd<"20030219" and ("neural network" or "neural networks") and ((vehicle or car or automobile or truck or train or plane or aircraft or spacecraft) same (yaw same (roll same pitch)))	US-PGPUB; USPAT	OR	OFF	2006/04/06 08:56
S72	1	"20040162644" and application	US-PGPUB; USPAT	OR	OFF	2006/04/06 09:49
S73	1	"20040162644" and genetic	US-PGPUB; USPAT	OR	OFF	2006/04/10 13:01
S74	1	"20040162644" and genetic	US-PGPUB; USPAT	OR	OFF	2006/04/10 13:13
S75	1	"20040162644" and (genetic same neural)	US-PGPUB; USPAT	OR	OFF	2006/04/10 13:31
S76	1	"20040162644" and "genetic algorithm"	US-PGPUB; USPAT	OR	OFF	2006/04/10 13:31
S77	1	"20040162644" and (stabilit$ or stabiliz$)	US-PGPUB; USPAT	OR	OFF	2006/09/15 16:17
S78	1	"20040162644" and "optimizing unit"	US-PGPUB; USPAT	OR	OFF	2006/09/15 10:44
S79	1	"20020045958"	US-PGPUB; USPAT	OR	OFF	2006/09/15 10:48

Ref #	Hits	Search Query	Databases	Default Operator	Plurals	Time Stamp
S80	1	"20020045958" and "step 8"	US-PGPUB; USPAT	OR	OFF	2006/09/15 11:25
S81	0	"20020045958" and "neural netwotk"	US-PGPUB; USPAT	OR	OFF	2006/09/15 10:50
S82	1	"20020045958" and "neural network"	US-PGPUB; USPAT	OR	OFF	2006/09/15 14:44
S83	1	"20020045958" and "neural network"	US-PGPUB; USPAT	OR	OFF	2006/09/15 11:10
S84	1	"20020045958" and "neural network" and evolution$	US-PGPUB; USPAT	OR	OFF	2006/09/15 13:25
S85	0	"20020045958" and transmission	US-PGPUB; USPAT	OR	OFF	2006/09/15 13:25
S86	1	"20020045958" and node$	US-PGPUB; USPAT	OR	OFF	2006/09/15 11:13
S87	1	"20020045958" and "step 2"	US-PGPUB; USPAT	OR	OFF	2006/09/15 11:25
S88	0	"20040162644" and estimat$	US-PGPUB; USPAT	OR	OFF	2006/09/15 13:25
S89	0	"20020045958" and " represents a"	US-PGPUB; USPAT	OR	OFF	2006/09/15 13:25
S90	0	"20040162644" and " represents a "	US-PGPUB; USPAT	OR	OFF	2006/09/15 13:25
S91	1	"20040162644" and "represents a"	US-PGPUB; USPAT	OR	OFF	2006/09/15 14:02
S92	1	"6397140".pn.	US-PGPUB; USPAT	OR	OFF	2006/09/15 14:02
S93	1	"6397140".pn. and neural	US-PGPUB; USPAT	OR	OFF	2006/09/15 14:09
S94	1	"20020069220" and (text same field)	US-PGPUB; USPAT	OR	OFF	2006/09/15 14:09
S95	1	"20020069220" and (text with field)	US-PGPUB; USPAT	OR	OFF	2006/09/15 16:16
	1	"20020045958" and control$	US-PGPUB; USPAT	OR	OFF	2006/09/15 15:00

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S96	1	"20020045958" and optimum$	US-PGPUB; USPAT	OR	OFF	2006/09/15 14:52
S97	0	"20020045958" and evolu	US-PGPUB; USPAT	OR	OFF	2006/09/15 15:00
S98	1	"20020045958" and "step 7"	US-PGPUB; USPAT	OR	OFF	2006/09/15 15:01
S99	0	"20020069220" and "state variable"	US-PGPUB; USPAT	OR	OFF	2006/09/15 16:16
S100	1	"20040162644" and "state variable"	US-PGPUB; USPAT	OR	OFF	2006/09/15 16:27
S101	1	"20040162644" and "network different"	US-PGPUB; USPAT	OR	OFF	2006/09/15 16:31
S102	1	"5579442".pn.	US-PGPUB; USPAT	OR	OFF	2006/09/15 16:33
S103	0	"5579442".pn. and differen	US-PGPUB; USPAT	OR	OFF	2006/09/15 16:33
S104	1	"5579442".pn. and differen$	US-PGPUB; USPAT	OR	OFF	2006/09/15 16:33
S105	1	"5579442".pn. and (differen$ same neural)	US-PGPUB; USPAT	OR	OFF	2006/09/15 16:35
S106	0	"5579442".pn. and node	US-PGPUB; USPAT	OR	ON	2006/09/15 16:35
S107	0	"5579442".pn. and node$	US-PGPUB; USPAT	OR	ON	2006/09/15 16:35
S108	0	"5579442".pn. and design	US-PGPUB; USPAT	OR	ON	2006/09/15 16:35
S109	0	"5579442".pn. and topography	US-PGPUB; USPAT	OR	ON	2006/09/15 16:35